


Method and device for recognizing or checking objects.

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The control system detects and checks surface structures of front and rear sides of the banknotes (1), using a line camera (9) coupled to an image processing and evaluation device (14). The camera has a number of image channels, for entering image signals obtained from different areas of the banknote surface, imaged onto a single line sensor of the camera. Pref. each surface area of the banknote is scanned a given number of times, using different image channels for supplying the image signals from each scanned area to the camera. 

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